

ABSTRACT OF THE DISCLOSURE

A color filter substrate for use in a reflective liquid crystal display, and a reflective liquid crystal display using the above-described color filter substrate are provided. The color filter substrate is provided with a substrate, a reflective layer formed on the substrate, and a color filter layer formed on the reflective layer. The color substrate is arranged to oppose another substrate with a sealing material therebetween and a liquid crystal layer is filled in the gap between the two substrates. The color filter layer of the color filter substrate is formed in a region inside the sealing material, which includes at least an effective display area and a margin area which is outside the effective display area and yet part of visible area so as to reduce light reflected at the reflective layer. A reflective liquid crystal display using the above-described color filter substrate is also provided.